



Thelma Gibson Primary School

Mathematics: Application (Assignment)

Grade 6

Name: _____ Date: _____

Section A: Solve the following word problems. **Complete working on an additional piece of paper. (2 pts each)**

1. During Fun Day, Liz bought a bag of candies that had 32 chewing gums, 15 Mini Snickers, and 22 fruit snacks. How many sweets did she get in all?

2. Ashley has \$3 595 in her bank account. She spent \$1 225 on airplane tickets to Japan. How much money does she have left?

\$ _____

3. Kevin is planning a vacation to Mayaguana. He rents a hotel room for \$219 per night. If he stays at the hotel for 6 nights, how much does he need to pay?

\$ _____

4. Grade 6 students are taking a boat ride on Lake Killarney. Each boat holds 5 persons. There are 65 students in grade 6. How many boats will be needed to accommodate all the students?

5. At the Lynden Pindling International Airport there are 12,645 Australians and 8,824 Americans. How many more Australians are there than Americans?

_____ more Australians than Americans

6. Emily baked 615 coconut tarts. James baked 3 times more than Emily. How many tarts did James bake?

_____ tarts

7. Use the information below the answer questions 7a, and b.

Item	Price
Seabest tuna	\$1.09 per can
Mahatma rice	\$3.39 per bag
cantaloupe	\$2.49 each

7a. Jason bought one can of tuna and one bag of rice. What was his total?

\$_____

7b. How much would he spend if he bought **2 cantaloupes**?

\$_____